Ogden Air Logistics Center

Innovation and Excellence

LOGISTICS PORTAL

Best Seat in the House

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Background

MIT presentation (Professor John Donovan)

- The solution (technology)
- Perception
  - Internet/web sites
  - Navigation through icons
  - Availability of data
- Reality
  - Internet/portal
  - Method of doing job
  - Centralized organization of workload
  - Information *comes* to you
  - One look and feel

Logistics Portal Process

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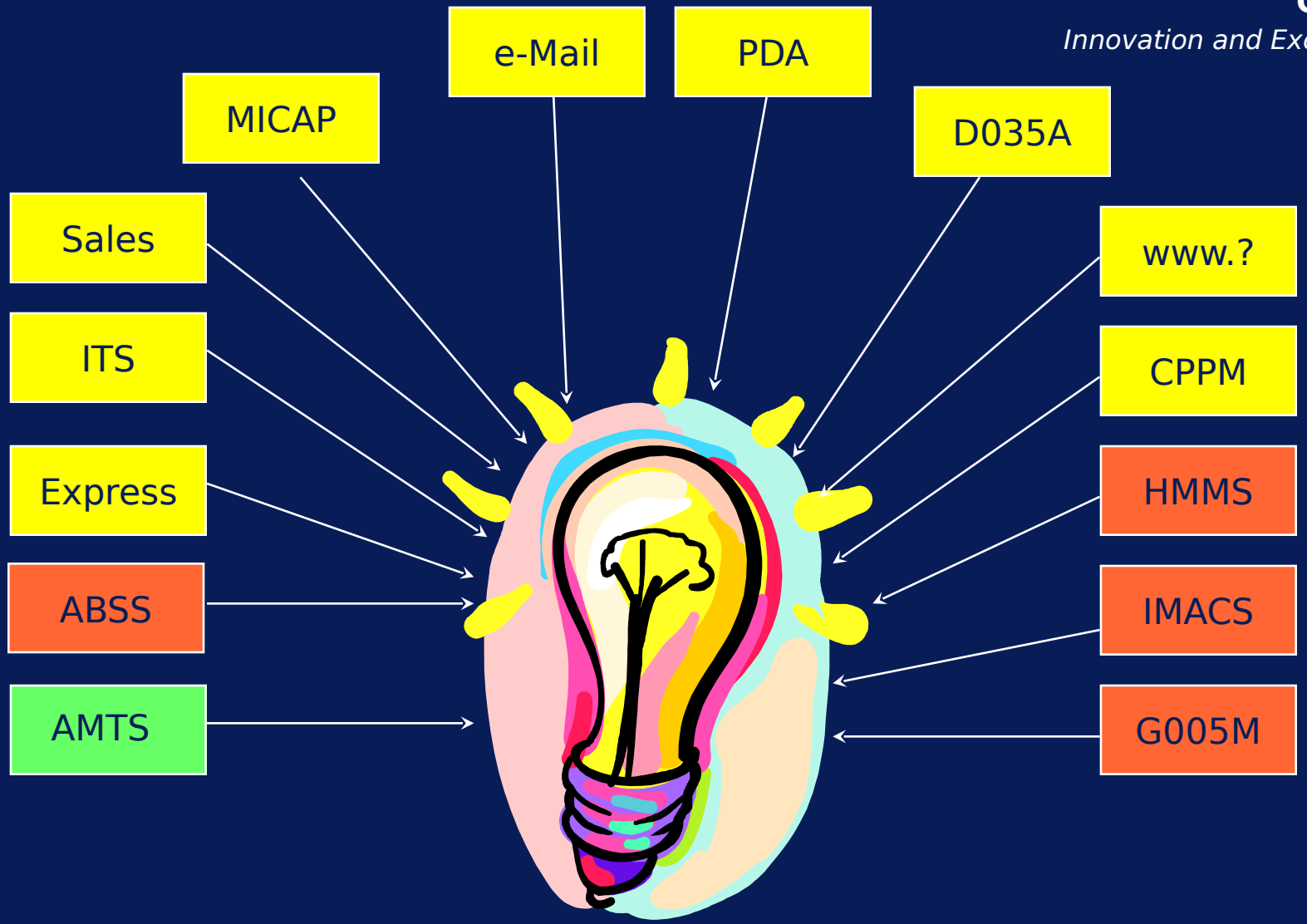

How do we implement this?

Answer: Through Portlets!

- A re-useable interface to a legacy system, web site or application that resides within the portal

- Can be:
  - A sub-set of current application functionality
  - Direct connection to the database(s) for new functionality
  - *Notification* of event(s) requiring your attention
  - Combination of the above

Re-use and Flexibility

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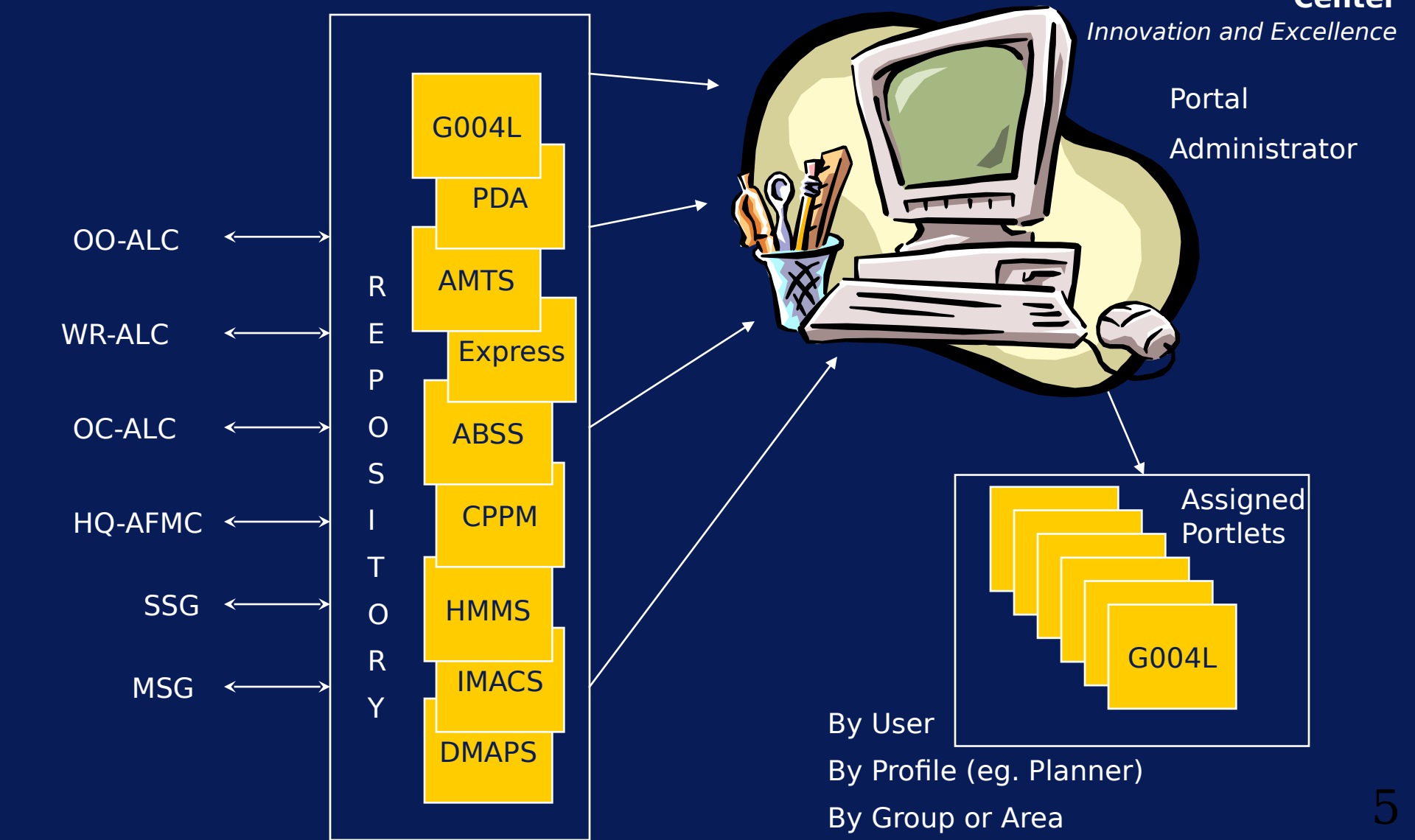

Summary

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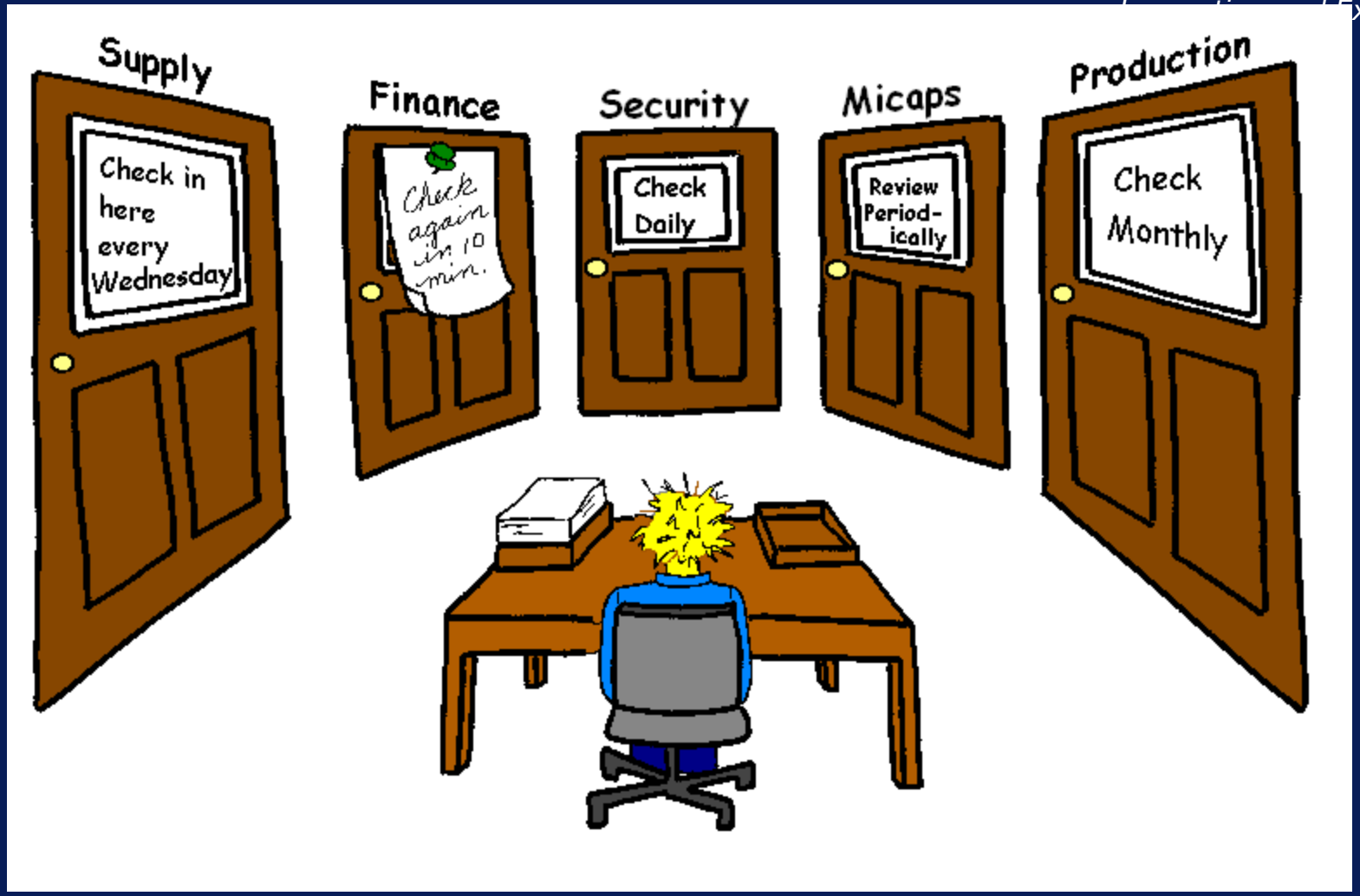

Summary

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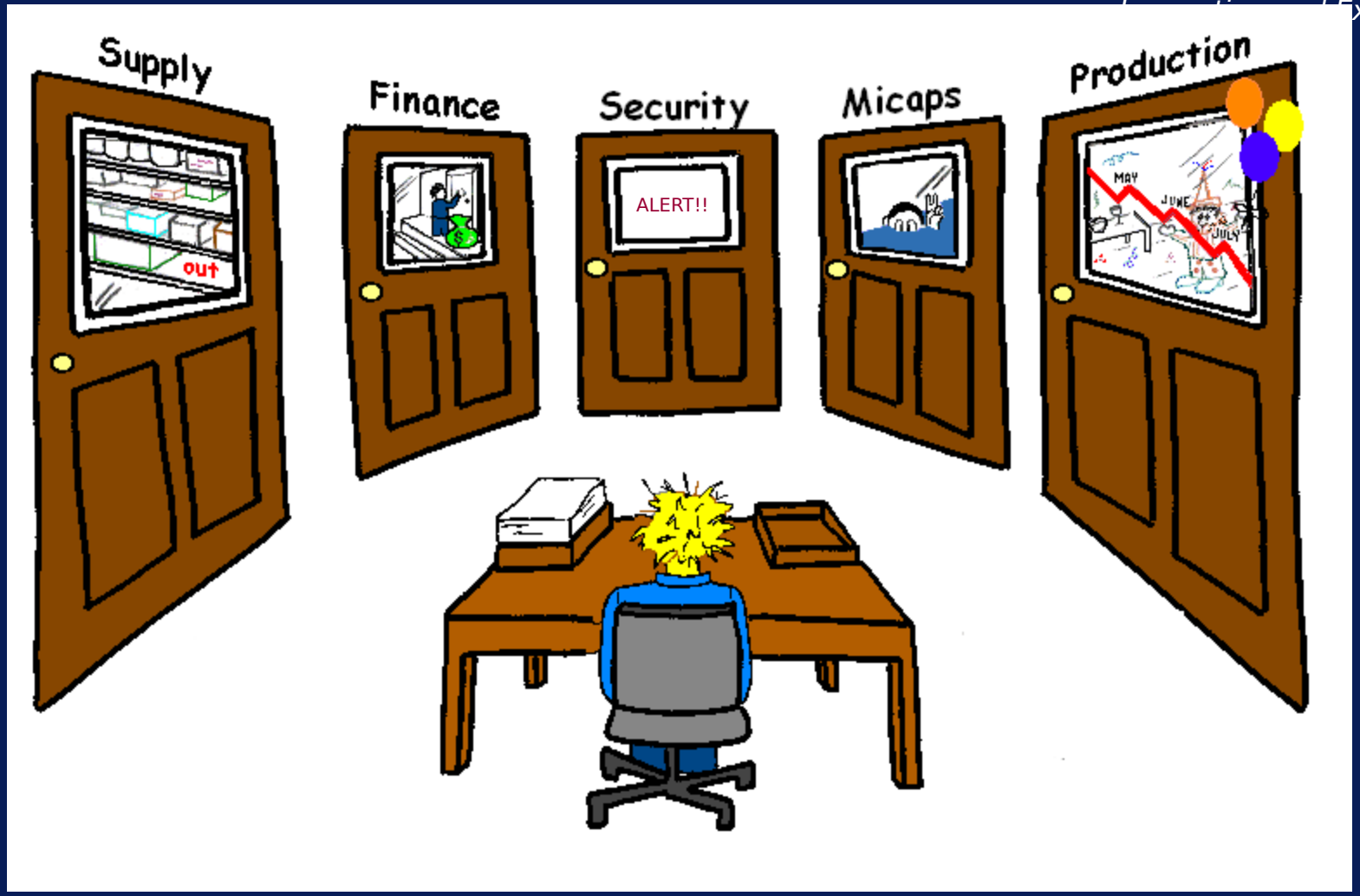

Summary

Portal Implementation Levels

- *Level I* - Access to **data** at any level (e.g. Web site)
- *Level II* - Access to **reports** that pull data from any level, file or system (**information** gathering leading to drill down)
- *Level III* - Alerts/Notification to direct user to a situation. Pushing **information** to the user that is outside the parameters set on the gathering portlet (knowing where/when to look). Drill down capability where appropriate.

Notification and Customization

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